

Province \_\_\_\_\_

Contact \_\_\_\_\_  
Name

Phone number \_\_\_\_\_

## Data Needed for Random Selection of Watershed and LSR Density Management –

Criteria for inclusion in table below

- Planned and completed since 1994, at least 40 acres of the project implemented on ground, can be several small units that cumulatively add up to 40 acres, a project is all the units in a contract.
- Density Management can mean commercial thinning of even-aged stands or uneven-aged management in multi-aged stands or precommercial thinning.
- Do not include regeneration harvests or salvage treatments.
- Indicate if the project and / or watershed has been monitored and a report prepared on that project and / or watershed in the past.
- Segregate projects by size of material - precommercial or commercial.

Admin Unit National Forest or BLM District	Sub Admin Unit – NF District, BLM Resource Area	Project Name	Year NEPA Decision	Year Offered for sale	5 <sup>th</sup> Field Watershed (10 digit code)	Total Size of project (acres)	Acres treated and implemented on ground	Watershed or Project Monitored in Past? (Y/N) If yes, indicate year and type (WA or Proj.).
Precommercial Density Management Projects								

<b>Admin Unit National Forest or BLM District</b>	<b>Sub Admin Unit – NF District, BLM Resource Area</b>	<b>Project Name</b>	<b>Year NEPA Decision</b>	<b>Year Offered for sale</b>	<b>5<sup>th</sup> Field Watershed (10 digit code)</b>	<b>Total Size of project (acres)</b>	<b>Acres treated and implemented on ground</b>	<b>Watershed or Project Monitored in Past? (Y/N) If yes, indicate year and type (WA or Proj.).</b>
<b>Commercial Density Management Projects</b>								